NO. UI COPIES RECEIVE	EU	2		 		• • •				C-105		
DISTRIBUTION										sed 1-1-65		
SANTA FE			NEW M	EXICO C	IL CON	SERVATION	COMMISSI	ON		ate Type o		
FILE	·····	WELL	COMPLE	TION OI	R RECC	MPLETIO	N REPORT	F AND LOG	State 8 State	ULLI Oll & Gas	Foe L	
U.S.G.S.									J. Mater	on a das	L'ease No.	
OPERATOR		V	~			RE	GEIV	/ED				
IG. TYPE OF WELL	-						0291	975	7. Unit A	greement 1	Name	
	011		GAS [51			ł			
b. TYPE OF COMPLE	WE TION .	LL A	GAS Well	J.	DRY L	OTHER	0 00	· · · · · · · · · · · · · · · · · · ·	8. Farm	or Louse N	lame	
NEW IX WOR			PLUG [- 011	SVR.	A 52'	L. L. L TEBIA, OFI	- FICE	Dayt	Dayton "EZ"		
2. Mame of Operator	R DEEP		BACK	I RE	SVR.L	OTHER .	•		9. Well N			
Yates Petr	coleumCor	pora	tion _v						10 Pint	1		
207 South	4th Stre	et -	Artes	sia. I	MM 8	8210			10. Field and Pool, or Wildcat Wind Atoka (S.A.)			
4. Location of Well									11111	777777	TITITITI	
T, Doctron of well									(/////	IIIII.		
UNIT LETTER H	2	2310		1	North		3,30		())))))			
UNIT LETTER	LOCATED		FEET FR	OM THE			1118111	FEET FROM	12. Coun		+++++++++++++++++++++++++++++++++++++++	
Pact	21	ı	QC	26F			IIXIII.	HHHH	Edd	- E		
THE East LINE OF	SEC. 21 16. Date T.D.	TWP	UD RGE	Compl (R.	NMPM		Claugitions (1)	E RKR RT	N .	-	international design of the second seco	
12-5-75	10. Date 1.D.		1	-20-7		100.1	3353'		•	19, Ellev, C	asningneda	
20, Total Depth		ug Back '	1 · · ·			e Compl., How		rvals Rota	Toolo	Cabl	e Tools	
1720		L697'	1.0.	22.	Miny	e compr., no	Dril	led By 0-1	720		e toors	
24. Producing Interval(s			on Rottom	Name						los War	Directional Survey	
				, Nume 1						Made		
15	73-1650 \$	San A	ndres							NO		
									1.07			
26. Type Electric and C			ay Nei	itron					27	'. Was Well NO	Cored	
23.					· · ·	ort all strings						
CASING SIZE	WEIGHT LB	./FT.	_ DEPTH		нос 15"	ESIZE		MENTING REC	ORD	AA .	MOUNT PULLED	
10-34/"	32#		403) sacks				
7"	20#		1200	· · · · · · · · · · · · · · · · · · ·	9^{1}_{2} ") sacks				
4 ¹ / ₂ "	9.5#		169	/•	6 ¹ 4"		200) sacks				
		<u> </u>										
29.		LINER R	····				30.		TUBING R	ECORD		
SIZE	тор	во	ттом	SACKS C	EMENT	SCREEN	<u> </u>		52		PACKER SET	
								<u> </u>				
											_	
31, Perforation Record						}		, FRACTURE,	····			
1573-1650	- 30 .4	45° a	ia sno	DTS		DEPTH 1574-	INTERVAL				g 28% acid	
·	-					1573-		-	og treated water &			
						1575-	1000		0^{\ddagger} 20-40 sand			
							·	80000	hf 20-	40 sa	na	
33.	Dead	untion ble	thad (h'low	ing age l		UCTION ing - Size an	d tune numni	<u> </u>	Wall St	atus (Prod	or Shut-in)	
Date First Production 12-20-75	Prod		Pumpi		ւյւ, քատք	ing - Size an	u type pump)			roduc		
	Hours Tested		ke Size	Prod'n.	E'en	Oil - Bbl.	Gas – N	ICE Wat	er - Bbl.		Oil Ratio	
Date of Test 12-23-75	24		JKE SIZE	Test Pe		91.0	76.	1	0.5 BL		40/1	
Flow Tubing Press.	Casing Pressu	re Cal Hot	culated 24- ar Rate			Gas - N		Water - Bbl.		Oil Gravity 39.1	- API (Corr.)	
24	50		`````````````````````````````````	91.	<u> </u>	76.	<i>J</i>	9.5BLV				
34. Disposition of Gas (Sold, used for fuel, vented, etc.) Sold Bill Trembly												
35. List of Attachments												
Deviation Survey enclosed												
(1) (1)												
SIGNED	when to	ml	diabar	דוד	'LE				DATE			

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or despend well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate exception state land, where six copies are required. See Fule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

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Southeastern New Mexico					Northwestern New Mexico				
T.	Anhy	Т.	Canyon	_ T.	Ojo Alamo	T.	Penn. "B"		
					Kirtland-Fruitland				
B.	Salt	Т.	Atoka	. т.	Pictured Cliffs	T.	Penn. "D"		
T.	Yates	T.	Miss	. T.	· Cliff House	T.	Leadville		
т.	7 Rivers	Ţ,	Devonian	. T.	Menefee	T.	Madison		
					Point Lookout				
T.	Grayburg	r.	Montoya	- T.	Mancos	T.	McCracken		
T.	San Andres893	T.	Simpson	т.	Gallup	т.	Ignacio Qtzte		
					se Greenhorn				
T.	Paddock	Т.	Ellenburger	т.	Dakota	т.			
Т.	Blinebry	т.	Gr. Wash	. т.	Morrison	т.			
					Todilto				
T.	Drinkard	Т.	Delaware Sand	. T.	Entrada	T.			
T.	Abo	T.	Bone Springs	- T.	Wingate	Т.			
T.	Wolfcamp	т.	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	- T.	Chinle	Т.			
					Permian				
T	Cisco (Bough C)	T.		- T.	Penn "A"	T.			

FORMATION RECORD (Attach additional sheets if necessory)

From	То	Thickness in Feet	Formation	From	Τo	Thickness in Feet	Formation
0	231	231	Surface gravel				
231	416	1	Red bed & shell				
416	616	1	Red bed & anhy				•
616	776		Lime and shale		· ·		
776	1	266	Lime,				
1042			Lime & sand streaks		1 1 1 1	t is	
1200	1720	520	Lime				
· •							₹.2
. •]	na conce				
					250		
	-		-				
2013	0 <u>40</u> 1	100 1	ne a - Extesie, fai e				
7.55			NAM THACTOR	•			
.							•
							· · · · · · · · · · · · · · · · · · ·
			• .		1		
	- Corres		•				

RECEIVED

12/26/75 Yates Petroleum Corporation 1

JAN: 7 1976

O. C. C.

*11. Measured Depth (iert)	12. Course Length (Hundreds of feet)	*13. Angle of Inclination (Degrees)	14. Displacement per Hunds#d Feet (Sing of Angle X109)	15, Course Displacement (feet)	16. Accumulative Displacement (fest)					
416	4.16.	1/4	. 44	1.83	1.83					
914	4,98	3/1	1.31	6.52	.8.35					
1200	2.86	1/4	• 44	1.26	9.61					
1720	5.20	1/4	• 44	2.29	11.90					
				· · · · ·						
					-					
-										
				1						
		·								
 18. Accumulative to *19. Inclination meas 20. Distance from statements 	urements were made in urface location of well	ll bore at total depth of — Tubing to the nearest lease line	Casing [feet = Open hole	Drill Pipe					
21. Minimum distanc	e to lease line as pres	cribed by field rules			feet.					
22. Was the subject well at any time intentionally deviated from the vertical in any manner whatsoever?										
(If the answer to	the above question is	"yes", attach written e	explanation of the circu	umstances.)						
authorized to make thi inclination data and fa data and facts are true	alties prescribed in Artic s certification, that I have ots placed on both sides correct, and complete to	le 6035c, R.C.S., that I am e personal knowledge of th of this form and that such the best of my knowledge by asterlsks (*) by the item	OPERATOR CERTIFICATION I declare under penalties prescribed in Article 6036c, R.C.S., that I am authorized to make this certification, that I have personal knowledge of all information presented in this report, and that all data presented on both sides of this form are true, correct, and complete to the best of my know- ledge. This certification covers all data and information presented herein except Inclination data as indicated by asterisks (*) by the item numbers on this form.							
Sizetura of Authorized	••••		Signature of Authorized Representative							
Name of Person and T	er-Secretary-Tr itle (type or print)	easurer	Name of Person and T	Name of Person and Title (type or print)						
Byrd Drilling		•	Operator							
2.5mm of Company Calaphone: 015	337-2356 F	xt. 41								
T-lephone: <u>915</u> <u>337-2356</u> Ext. 41 Area Code Area Code										

RECORD OF INCLINATION

Daton EZ Well Eddy County, New Mexico